Mountain Weather Forecast

Brecon Beacons National Park

Forecast valid from 06:00 on Saturday 01 Oct 2022 until 23:59 on Sunday 02 Oct 2022

Forecast Issued on Saturday 01 Oct 2022 at 04:09

Confidence: High for a windy and showery Saturday. Lower for rainfall timings and extend on Sunday, and also timings and intensities of rain from Tuesday night onwards.

Headline for Saturday 01 Oct 2022: Sunny spells and blustery showers, these briefly heavy in places.

Mountain weather hazards on Saturday 01 Oct 2022

Blizzards No Likelihood	**Heavy persistent snow** No Likelihood	**Storm force winds** No Likelihood
Gales No Likelihood	**Severe chill effect** No Likelihood	**Poor visibility** Low Likelihood
Thunderstorms No Likelihood	**Heavy persistent rain** No Likelihood	**Strong sunlight** Low Likelihood

Weather and chance of precipitation at 600m					
Time					
06:00	09:00	12:00	15:00	18:00	21:00
Cloudy	Cloudy	Heavy rain showers	Heavy rain showers	Light rain showers	Partly cloudy (night)
Precipitation probability					
30%	40%	60%	40%	30%	10%

Forecast for Saturday 01 Oct 2022

Weather: Rather cloudy but dry at first. As sunny spells develop so will scattered showers, some of which could be briefly quite heavy, but they will blow through quickly on the brisk winds. Mainly dry this evening, with cloud increasing from the south.

Chance of cloud-free hill tops above 600m: 80%.

Low cloud and visibility: Patches of cloud above 500m at times are possible this morning, mainly across western areas, but most summits will remain cloud free. Superb visibility with excellent air clarity and distant hills and landmarks clear to see. Sudden deteriorations as showers pass through. Locally very poor within any cloud/fog.

Check our weather forecast every day to get the most accurate and up to date information
http://www.metoffice.gov.uk/public/weather/mountain-forecast
© Crown Copyright 2022. All Rights Reserved.

Mountain Weather Forecast

Forecast for Saturday 01 Oct 2022

Height (m)	Wind Speed mean/gusts (mph) Wind Direction (blowing from)						
	06:00	09:00	12:00	15:00	18:00	21:00	00:00
600	22/30 W	23/29 W	21/29 W	20/28 W	17/26 W	18/27 W	14/22 W
300	12/28 W	14/28 W	14/28 W	13/26 W	10/22 SW	10/22 W	8/19 W
Valley	11/28 W	13/27 W	14/29 W	12/25 W	8/20 SW	9/21 W	7/18 W

Height (m)	Temperature / Feels Like (°C)						
	06:00	09:00	12:00	15:00	18:00	21:00	00:00
600	9/4	9/5	11/7	11/7	10/7	10/6	9/6
300	10/8	12/9	14/11	14/11	12/10	11/9	11/9
Valley	11/9	13/10	15/12	14/12	13/11	12/10	11/10
Freezing Level*	1700m	1700m	1900m	2000m	1900m	1800m	1800m

**Level above which ground is expected to be frozen/snow is expected to settle.*

Meteorologist's View

Strong and blustery winds throughout today with the chance of some gusts exceeding those values in the table above by 10-15 mph, especially on the highest summits.

Recent rainfall: measured at Neuadd: altitude 353m

Recorded at	Last 24 hours:	Last 48 hours:	Last 72 hours:
02:00 on Sat 01 Oct 2022	11.8mm	13mm	18.8mm

Forecast for Sunday 02 Oct 2022

Weather: Outbreaks of rain will soon spread north, and then persist through much of the morning. The rain will be often heavy, especially across southern areas, before clearing away southwards from late morning. Then dry with sunny periods developing during the afternoon, leaving clear periods for the evening. Lighter winds than of late.

Maximum wind: Westerly 15-20 mph gusting 30 mph first thing, soon easing to north-westerly 10-15 mph.

Chance of cloud-free hill tops 600m: 40% becoming 80% by midday.

Low cloud and visibility: Some uncertainty but a risk of periods of cloud above 500-600m overnight and at first in the morning. This likely clearing to leave most summits free of cloud. Visibility becoming superb with excellent air clarity and distant hills and landmarks clear to see. Locally poor at first in rain and very poor within cloud/fog.

Temperature: **Valleys:** Plus 7 Celsius, becoming plus 16 Celsius.
At 600m: Plus 9 Celsius, becoming plus 12 Celsius.
Freezing level: Above the summits.

Check our weather forecast every day to get the most accurate and up to date information
http://www.metoffice.gov.uk/public/weather/mountain-forecast
© Crown Copyright 2022. All Rights Reserved.